

Food Grade Solutions LLC

Warranty and Liability Statement for Spanware™ IMP Anchors

1. Food Grade Solutions LLC warrants the material and craftsmanship of our product for 90 days.
2. Spanware™ IMP Anchors are not UV rated and have a safe operating temperature range of +20 F - +180F
3. Design loads are based on proper installation in new IMP wall fabricated of standard density polyurethane core laminated with galvanized, epoxy coated steel.
4. Improper installation or tightening anchors beyond 4 ft*lbs is not permitted or covered under warranty.
5. Only Spanware™ IMP Anchor model #IMP-HDT-375 is capable of ceiling/tension loads.
6. Safe Working Loads do not take into consideration Seismic, wind or vibrational loads. If Spanware™ IMP Anchors are to be used in these conditions, consult a locally licensed civil engineer to properly de-rate accordingly.
7. Food Grade Solutions LLC's liability is limited to the cost of replacing IMP-Anchor components at our discretion, and only if it is determined that there is a material or craftsmanship flaw. This excludes all other liability including but not limited to, mechanical, chemical, or moisture damage to substrate to which anchor is attached, damage to items being supported, injury to personnel, equipment, damage, product damage, product loss, down time, labor cost, legal cost, and all other liabilities.
8. Consult load rating chart for Spanware™ IMP Anchor for safe working loads.
9. Consult IMP panel manufacturer for allowable anchor frequency/on centers, and total allowable live load added to panel. Food Grade Solution LLP does not warrant the ability of the substrates to which our anchors are attached to bear the live load of our products, or the live loads of the items our products support. It is the responsibility of the specifier, designer, and installer to ensure the IMP Panel to which our products and their associated live loads are attached are rated to bear such loads.
10. Spanware™ IMP Anchors are designed for installation on MetlSpan® IMP panel styles "CF Architectural Smooth" or "CF Light Mesa" with no embossing (or equivalent). Spanware™ IMP Anchors are not recommended for use in heavily corrugated or embossed IMP panels where moisture intrusion into the IMP Panel is a concern.
11. It is the responsibility of the Specifier, Designer and Installer to insure a moisture tight installation of Spanware IMP Anchors to IMP (insulated metal panel) Panels.

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FGS systems are Patent Protected 7651056, 7926760, 7931242 and other patents pending.